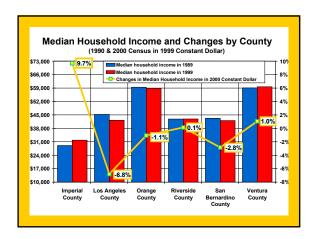
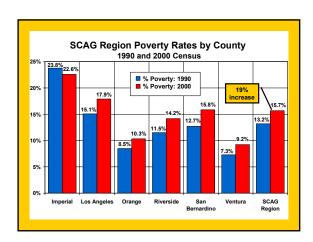
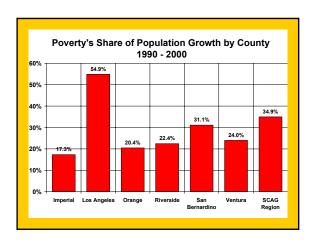


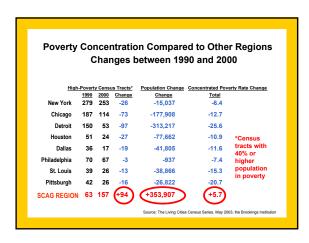
Per Capita Personal Income When compared to the 17 largest metro regions, this region has experienced a steady decline: 1970 4th 1990 7th 2001 16th





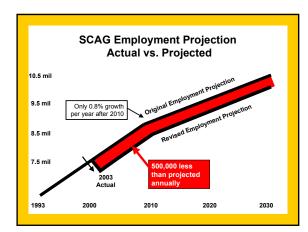






Poverty Concentration is Costly

- As poverty concentation in cities increases, municipal expenditures <u>not directly related to</u> <u>poverty</u> also increase
 - e.g. fire and police protection
- these costs can be significant, as high as 20% of total expenditures
- In the SCAG Region, such costs were estimated to be \$3.2 Billion in the year 2000



By the Year 2030 The population will increase

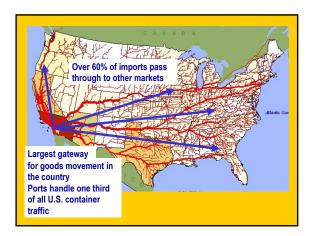
38%

 And container trade through our ports will increase

200%













An Economic Recovery Strategy THE OBJECTIVES

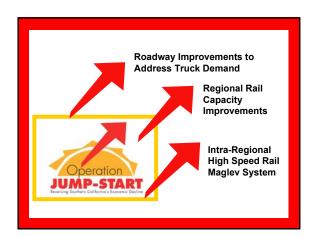
- Reverse the erosion of regional competitiveness
- Fill the job growth gap
- Create needed jobs now and lay the long term foundation to develop basic industries
- Ensure SCAG region economic prosperity and sustainability after 2010
- Improve quality of life through congestion relief and emission reductions

An Economic Recovery Strategy THE STRATEGY

- Use the energy of trade to develop jobs high-quality construction, manufacturing and transportation jobs - to raise wages and per capita income
- Accelerate infrastructure investment with privately funded, revenue-backed projects recommended in SCAG's Regional Transportation Plan (RTP)

An Economic Recovery Strategy THE OUTCOME The creation of: 370,000 jobs within the next 6 years 62,000 per year, primarily through privately funded transportation infrastructure investment The injection of over: \$26 billion into the SCAG regional economy between 2005 and 2010

An Economic Recovery Strategy THE OUTCOME The creation of an additional: 485,000 jobs after 2010 The injection of over: \$34 billion into the SCAG regional economy between 2010 and 2030



Addressing Truck Demand

PROPOSED SOLUTION



- Construct a dedicated toll truckway system (\$16.5B)
- Charge an average toll of \$0.56 per mile to cover construction and maintenance costs
- Issue tax-exempt revenue bonds backed by user fees
- · Obtain TIFIA loan



Proposed Roadway Improvements Lis Notes East-West Corridor

Rail Capacity Improvements

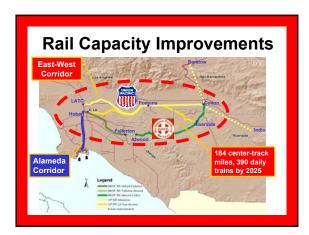
PROPOSED SOLUTION



- Charge an average fee of \$5.39 per container transiting the corridor to expand capacity
- Take advantage of the interest rate differential between private sector capital costs and tax-credit bonds
- \$2.2B for Grade Separations
- \$1.2B for Rail Capacity Improvement













Impact on E	mployr	nent and	d Inco	me
		Employment	Income In Billion	s
Roadway Project	s (for Trucks	227,040	\$7.8	
Rail Investment		49,876	\$1.7	
Maglev - IOS		91,434	\$3.1	
Т	OTAL	368,350	\$12.6	
	Share of Employme	nt Average	Wage	
Imperial	0.3%	112	1%	
Los Angeles	30.2%	112	7%	
Orange	18.3%	116	3%	
Riverside	18.7%	128	- /-	
San Bernardino	29.4%	125	2%	7

Impact on State Budget

- Raising per capita income is critical
- If the region had maintained its 4th place ranking in per capita income it would:
 - be generating \$23 billion this year in personal tax revenues for the state
 - Be sending \$5.3 billion dollars more to Sacramento
 - be reducing the budget deficit by 17%



